

ABSTRACT OF THE DISCLOSURE

There is provided a method of forming a segmented composition utilizing the thermal exchange properties of a first component that solidifies when cooled, and a second component that solidifies when heated. When an amount of the heat from the first component is transferred to the coolness of the second component, and vice versa, both the first and second components are provided with structural integrity, thus forming the segmented composition. There is also provided a method and an apparatus that can form a segmented cosmetic composition. The segmented cosmetic composition has at least two components. A first component is preferably a molten wax. A second component is preferably a smectite clay dispersion. One of the components fully surrounds, partially surrounds, or is adjacent to the other component.